

POGIL: Work, Power, and Kinetic Energy

Purpose

To become familiar with work, power, and kinetic energy and the relationship between each of them.

Part 1: Work and Power

Let's define two quantities, *work* and *power*, that will be useful for explaining the motion of objects. We will define work done by a force as:

work done by a force = amount of force along direction of motion $\times$ distance moved.

Using algebraic symbols, we will write this equation as:

$$W = Fd.$$

Note the following regarding the sign of the work done:

- if the force is along the direction of motion, the work done by the force is *positive*
- if the force is opposite the direction of motion, the work done by the force is *negative*
- if the force is perpendicular to the direction of motion, the force does *zero* work.

If the force is in Newtons and the distance is in meters, then the unit of work is *Joules* (abbreviated J).

Power is the rate at which work is done. We can define the average power as:

average power = work/time required to do the work.

or, using algebraic symbols:

$$P = \frac{W}{t}.$$

If work is measured in Joules and the time is measured in seconds, then we can use the unit *Watts* (abbreviated W) for power.

Critical Thinking Questions, part 1

1. In the diagram below, several forces are acting on the box as it moves 5 m to the right in a time of 10 s.



Work Energy Pogil

Lingsheng Yao



Work Energy Pogil:

Mentoring Science Teachers in the Secondary School Saima Salehjee, 2020-12-14 This practical guide helps mentors of new science teachers in both developing their own mentoring skills and providing the essential guidance their trainees need as they navigate the rollercoaster of the first years in the classroom Offering tried and tested strategies based on the best research it covers the knowledge skills and understanding every mentor needs and offers practical tools such as lesson plans and feedback guides observation sheets and examples of dialogue with trainees Together with analytical tools for self evaluation this book is a vital source of support and inspiration for all those involved in developing the next generation of outstanding science teachers Key topics explained include Roles and responsibilities of mentors Developing a mentor mentee relationship Guiding beginning science teachers through the lesson planning teaching and self evaluation processes Observations and pre and post lesson discussions and regular mentoring meetings Supporting beginning teachers to enhance scientific knowledge and effective pedagogical practices Building confidence among beginning teachers to cope with pupils contingent questions and assess scientific knowledge and skills Supporting beginning teachers planning and teaching to enhance scientific literacy and inquiry among pupils Developing autonomous science teachers with an attitude to promote the learning of science for all the learners Filled with tried and tested strategies based on the latest research **Mentoring Science Teachers in the Secondary School** is a vital guide for mentors of science teachers both trainee and newly qualified with ready to use strategies that support and inspire both mentors and beginning teachers alike

Faculty Learning Communities Kristin N. Rainville, Cynthia G. Desrochers, David G. Title, 2024-02-01 This edited book on Faculty Learning Communities FLCs provides and explores powerful examples of FLCs as a impactful form of professional learning for faculty in higher education The chapters describe faculty learning community initiatives across different fields of study and within dynamic and flexible teaching and learning models Contributing authors provide a framework for faculty learning communities show the impact of faculty learning communities on teaching practices or student learning and describe how these communities of practice can lead to institutional change The book s foreword by Milton D Cox investigates the changes in the FLC world over the past decade the influence of Communities of Practices CoP recent recommendations about virtual FLCs and CoPs and the positive affirmation for FLCs that implementation science has provided

Argumentation in Chemistry Education Sibel Erduran, 2022-06-29 Scientists use arguments to relate the evidence that they select from their investigations and to justify the claims that they make about their observations This book brings together leading researchers to draw attention to research policy and practice around the inclusion of argumentation in chemistry education , A *Concise Guide to Improving Student Learning* Diane Cummings Persellin, Mary Blythe Daniels, 2023-07-03 This concise guidebook is intended for faculty who are interested in engaging their students and developing deep and lasting learning but do not have the time to immerse themselves in the scholarship of teaching and learning Acknowledging the growing body of

peer reviewed literature on practices that can dramatically impact teaching this intentionally brief book Summarizes recent research on six of the most compelling principles in learning and teaching Describes their application to the college classroom Presents teaching strategies that are based on pragmatic practices Provides annotated bibliographies and important citations for faculty who want to explore these topics further This guidebook begins with an overview of how we learn covering such topics such as the distinction between expert and novice learners memory prior learning and metacognition The body of the book is divided into three main sections each of which includes teaching principles applications and related strategies most of which can be implemented without extensive preparation The applications sections present examples of practice across a diverse range of disciplines including the sciences humanities arts and pre professional programs This book provides a foundation for the reader explore these approaches and methods in his or her teaching

(Re)Considering What We Know Linda Adler-Kassner, Elizabeth Wardle, 2020-01-10 Naming What We Know Threshold Concepts of Writing Studies published in 2015 contributed to a discussion about the relevance of identifying key concepts and ideas of writing studies Re Considering What We Know continues that conversation while simultaneously raising questions about the ideas around threshold concepts Contributions introduce new concepts investigate threshold concepts as a framework and explore their use within and beyond writing Part 1 raises questions about the ideologies of consensus that are associated with naming threshold concepts of a discipline Contributions challenge the idea of consensus and seek to expand both the threshold concepts framework and the concepts themselves Part 2 focuses on threshold concepts in action and practice demonstrating the innovative ways threshold concepts and a threshold concepts framework have been used in writing courses and programs Part 3 shows how a threshold concepts framework can help us engage in conversations beyond writing studies Re Considering What We Know raises new questions and offers new ideas that can help to advance the discussion and use of threshold concepts in the field of writing studies It will be of great interest to scholars and graduate students in writing studies especially those who have previously engaged with Naming What We Know

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Block Teaching Essentials John Weldon, Loretta Konjarski, 2025-01-20 This textbook is written by an experienced

team of international block teaching experts and administrators This textbook addresses the need for more research and writing on the topic and provides in depth authoritative theoretical and practical information on block teaching It covers the essentials a block educator might need to succeed in that field whether in secondary vocational and or higher education It also offers administrators insights into how the block might work in their institution This textbook comprehensively covers all aspects of the process from the pre planning exploratory stage right through to delivery in the classroom and review Written by an international team of expert block based educators and administrators the book provides clear theoretical and practical frameworks that allow for practitioners to build expertise in the design delivery and ongoing review and development of block based courses and the institutional changes needed to make this possible The chapters within are also templated making them purposeful practical and easy for educators to realize in their classrooms and for students to follow They include case studies and other didactic elements drawn from student and educator experience to provide opportunities for students to critically reflect on and practically improve their teaching philosophy and practice

Advances in Teaching Physical Chemistry Mark David Ellison,2008 This book brings together the latest perspectives and ideas on teaching modern physical chemistry It includes perspectives from experienced and well known physical chemists a thorough review of the education literature pertaining to physical chemistry a thorough review of advances in undergraduate laboratory experiments from the past decade in depth descriptions of using computers to aid student learning and innovative ideas for teaching the fundamentals of physical chemistry This book will provide valuable insight and information to all teachers of physical chemistry *Saving Energy in Small Business* ,2000* *Work Energy Smart* ,2003 **Energy Smart Business** ,2000 **Work Energy** Bert Saulter,2021-02-23 Want to feel more energy throughout your work day Here are seven strategies to get you started on your own personal energy project Within this book you will discover your own work energy the drive behind everything you do and the reason you can take on any goal **ENERGY BUS** JON. GORDON,2024 **The Energy Bus** ,2018 *Love Energy* David Kulp,Jack Moon,Sherrie Dolby,2013-11-19 Improve your happiness relationships health wellness and your enjoyment of life through a basic understanding of energy and energy work We are energetic beings living in an energetic world where energies are constantly interacting This is a short simple guide that describes the basics of energy for the novice or professional and how we interact with our world Love Energy Invites You to Explore The Basics of Energy Your Human Energy System and How to Manage Your Energy Emotions as Energy and How they Affect You How Beliefs Impact Your Emotions The Basics of Energy Work and How this Knowledge can Benefit You How to Work with Your Energy Love Energy includes 22 activities for you to discover how to work with and play with your energy in the everyday world Read Love Energy and experience the Power of YOUR Energy today *Energy At Work* Clifford Hixenbaugh,2021-02-23 Want to feel more energy throughout your work day Here are seven strategies to get you started on your own personal energy project Within this book you will discover your own work energy the drive behind everything you

do and the reason you can take on any goal **Energy Intelligence** Andrea Wilson,2019-07-19 *Work and Energy* Open University,1973 *Strengthening Your Work Skills Through Personal Energy Management* Mark L. Berman,2005-01-01
Energy at work Ruth Tomalin,1989

Unveiling the Magic of Words: A Review of "**Work Energy Pogil**"

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